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systems table ..., 1989 - portal.acm.org
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Distributed **Performance Monitoring**: Methods, Tools, and Applications - <u>group of 11 »</u>

R Hofmann, R Klar, B Mohr, A Quick, M Siegle - IEEE Transactions on Parallel and Distributed Systems, 1994 -
doi.ieeecomputersociety.org
... **Hardware monitoring**, hybrid **monitoring**, event-driven **monitoring**, instrumentation,
modeling, **performance** evaluation, debugging, tuning, parallel and ...
<u>Cited by 67</u> - <u>Related Articles</u> - <u>Web Search</u>

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B Sprunt - Micro, IEEE, 2002 - ieeexplore.ieee.org
... **Performance-monitoring hardware Performance-monitoring hardware** typical- ly has
two components: **performance** event detectors and event counters. ...
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Dynamic trace selection using **performance monitoring hardware** sampling - <u>group of 3 »</u>

H Chen, WC Hsu, J Lu, PC Yew, DY Chen - Proceedings of the international symposium on Code ..., 2003 -
portal.acm.org
Page 1. Dynamic Trace Selection Using **Performance Monitoring Hardware** Sampling
Howard Chen, Wei-Chung Hsu, Jiwei Lu, Pen-Chung Yew ...
<u>Cited by 12</u> - <u>Related Articles</u> - <u>Web Search</u>

Integrating **performance monitoring** and communication in parallel computers - <u>group of 3 »</u>

M Martonosi, D Ofelt, M Heinrich - ACM SIGMETRICS **Performance** Evaluation Review, 1996 - portal.acm.org
... For these reasons, **hardware** support for memory **performance monitoring** is often needed
to get detailed assessments of program behavior accurately and efficiently ...
<u>Cited by 37</u> - <u>Related Articles</u> - <u>Web Search</u> - <u>BL Direct</u>

Pentium 4 **performance-monitoring** features - <u>group of 8 »</u>

B Sprunt - Micro, IEEE, 2002 - ieeexplore.ieee.org
... Researchers have proposed a new task-scheduling approach—symbiotic task scheduling—
and investigated the use of **hardware performance-monitoring** data to ...
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The POWER2 **performance** monitor - <u>group of 5 »</u>

EH Welbon, CC Chan-Nui, DJ Shippy, DA Hicks - IBM Journal of Research and Development, 1994 -
portal.acm.org
... Weems, Exploration of the **Performance** of a Data Mining Application via **Hardware**
Based **Monitoring**, The Journal of Supercomputing, v.26 n.1, p.25-42, August 2003. ...
<u>Cited by 35</u> - <u>Related Articles</u> - <u>Web Search</u> - <u>BL Direct</u>

Accuracy of **performance monitoring hardware**

M Maxwell, P Teller, L Salayandia, S Moore - Proc. LACSI Symposium - cs.utep.edu
Page 1. Accuracy of **Performance Monitoring Hardware** Michael E. Maxwell,

Patricia J. Teller, and Leonardo Salayandia University of ...
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The SHRIMP **performance** monitor: design and applications - group of 8 »
M Martonosi, DW Clark, M Mesarina - Proceedings of the SIGMETRICS symposium on Parallel and ..., 1996 -
portal.acm.org
... SHRIMP multicomputer. Section 3 describes specific features of the **performance
monitoring hardware** de- sign, as well as design alternatives and tradeoffs. Fol- ...
Cited by 22 - Related Articles - Web Search

Using PAPI for **hardware performance monitoring** on Linux systems - group of 10 »
J Dongarra, K London, S Moore, P Mucci, D Terpstra - Proceedings of Linux Clusters: The HPC Revolution, 2001
- nhse.cs.utk.edu
Page 1. Using PAPI for **hardware performance monitoring** on Linux systems
Jack Dongarra, Kevin London, Shirley Moore, Phil Mucci, and ...
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